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Day : Monday  
Date: 4/30/2007  
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**Inventor Name Search Result**

Your Search was:

Last Name = DORRANCE

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09240638</u>	6430598	150	01/29/1999	METHOD AND SYSTEM FOR DELETING MESSAGES FROM A SERVER	DORRANCE, DANIEL
<u>60367966</u>	Not Issued	159	03/26/2002	Color vision vehicle wheel alignment system	DORRANCE, DANIEL
<u>07815663</u>	Not Issued	161	12/31/1991	DATA PROCESSING FILE FORMAT TRANSPARENCY SYSTEM	DORRANCE, DANIEL M.
<u>07981040</u>	Not Issued	166	11/24/1992	DYNAMICALLY LINKED AND SHARED COMPRESSION/DECOMPRESSION	DORRANCE, DANIEL M.
<u>08428783</u>	5539908	150	04/21/1995	SYSTEM AND METHOD FOR PROVIDING DATA COMPRESSION DECOMPRESSION SHARING AND TRANSPARENCY	DORRANCE, DANIEL M.
<u>09335293</u>	6611817	150	06/17/1999	AUTOMATED TECHNIQUE FOR CODE GENERATION OF DATASTREAM MAPPINGS	DORRANCE, DANIEL M.
<u>09339706</u>	Not Issued	168	06/24/1999	METHOD AND TECHNIQUE FOR SIGNING FINANCIAL TRANSACTIONS	DORRANCE, DANIEL M.
<u>10456720</u>	6799166	150	06/06/2003	METHOD AND APPARATUS FOR PREVENTING DUPLICATE TRANSACTIONS ON BATCH MODE FAILURE RECOVERY IN A DATA PROCESSING SYSTEM	DORRANCE, DANIEL MICHAEL
<u>10457843</u>	Not Issued	30	06/10/2003	Apparatus and method for maintaining resource integrity without a unified transaction manager in a software environment	DORRANCE, DANIEL MICHAEL
<u>10713734</u>	Not Issued	121	11/13/2003	Method and system for selecting rules to validate information submitted on an electronic form	DORRANCE, DANIEL MICHAEL
<u>09389193</u>	Not Issued	161	09/02/1999	METHOD AND APPARATUS FOR PREVENTING DUPLICATE	DORRANCE, DANIEL MICHAEL

				TRANSACTIONS ON BATCH MODE FAILURE RECOVERY IN A DATA PROCESSING SYSTEM	
<u>10397345</u>	Not Issued	61	03/26/2003	Color vision vehicle wheel alignment system	DORRANCE, DANIEL R.
<u>10439153</u>	6894771	150	05/15/2003	WHEEL ALIGNMENT APPARATUS AND METHOD UTILIZING THREE-DIMENSIONAL IMAGING	DORRANCE, DANIEL R.
<u>10646644</u>	Not Issued	71	08/22/2003	Method and apparatus for guiding placement of vehicle service fixtures	DORRANCE, DANIEL R.
<u>10682247</u>	7164472	150	10/09/2003	COMMON REFERENCE TARGET MACHINE VISION WHEEL ALIGNMENT SYSTEM	DORRANCE, DANIEL R.
<u>10857781</u>	Not Issued	71	05/28/2004	Image sensing wheel alignment system	DORRANCE, DANIEL R.
<u>10862597</u>	Not Issued	30	06/07/2004	Method and apparatus for assisted vehicle identification and service	DORRANCE, DANIEL R.
<u>10958872</u>	Not Issued	71	10/05/2004	Wheel alignment apparatus and method utilizing three-dimensional imaging	DORRANCE, DANIEL R.
<u>11388076</u>	Not Issued	30	03/23/2006	Vehicle wheel alignment system scanned beam imaging sensor	DORRANCE, DANIEL R.
<u>11421181</u>	Not Issued	30	05/31/2006	Machine Vision Vehicle Wheel Alignment Image Processing Methods	DORRANCE, DANIEL R.
<u>11461309</u>	Not Issued	30	07/14/2006	Vehicle lift reference system for movable machine-vision alignment system sensors	DORRANCE, DANIEL R.
<u>11535881</u>	Not Issued	30	09/27/2006	Method and Apparatus For Vehicle Service System Optical Target	DORRANCE, DANIEL R.
<u>11555023</u>	Not Issued	160	10/31/2006	Method and Apparatus for Wheel Alignment System Target Projection and Illumination	DORRANCE, DANIEL R.
<u>11555047</u>	Not Issued	30	10/31/2006	Method and Apparatus for Wheel Alignment System Target Projection and Illumination	DORRANCE, DANIEL R.
<u>60378123</u>	Not Issued	159	05/15/2002	Wheel alignment apparatus and method utilizing CMOS three-dimensional imager	DORRANCE, DANIEL R.
<u>60664748</u>	Not Issued	159	03/24/2005	Vehicle wheel alignment system scanning laser-based camera sensor	DORRANCE, DANIEL R.
<u>60686248</u>	Not Issued	159	06/01/2005	Machine vision vehicle wheel alignment image processing methods	DORRANCE, DANIEL R.
<u>60704408</u>	Not Issued	159	08/01/2005	Vehicle lift reference system for movable machine-vision alignment system sensors	DORRANCE, DANIEL R.
<u>60721206</u>	Not Issued	159	09/28/2005	Method and apparatus for vehicle service system optical target assembly	DORRANCE, DANIEL R.
<u>60732003</u>	Not	159	11/01/2005	Method and apparatus for wheel alignment	DORRANCE, DANIEL

	Issued			system target projection and illumination	R.
<u>60866537</u>	Not Issued	20	11/20/2006	Method and Apparatus For Suspension Geometry Measurement	DORRANCE, DANIEL R.

Inventor Search Completed: No Records to Display.

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DORRANCE

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**PALM INTRANET**

Day : Monday  
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**Inventor Name Search Result**

Your Search was:

Last Name = STREGE

First Name = TIMOTHY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60367966</u>	Not Issued	159	03/26/2002	Color vision vehicle wheel alignment system	STREGE, TIMOTHY
<u>09262524</u>	<u>6219134</u>	150	03/04/1999	ROLLING RUNOUT COMPENSATION FOR WHEEL ALIGNMENT	STREGE, TIMOTHY A
<u>09585006</u>	<u>6427346</u>	150	06/01/2000	METHOD AND APPARATUS FOR CALIBRATION OF NO-COMPENSATION AND UNIVERSAL WHEEL ADAPTERS UTILIZED IN VEHICLE WHEEL ALIGNMENT PROCEDURES	STREGE, TIMOTHY A.
<u>09655777</u>	<u>6370455</u>	150	09/05/2000	Method and apparatus for networked wheel alignment communications and service	STREGE, TIMOTHY A.
<u>09666163</u>	Not Issued	161	09/20/2000	Vehicle service equipment wireless remote	STREGE, TIMOTHY A.
<u>09838763</u>	<u>6442460</u>	150	04/19/2001	METHOD AND APPARATUS FOR NETWORKED WHEEL ALIGNMENT COMMUNICATIONS AND SERVICES	STREGE, TIMOTHY A.
<u>09880571</u>	<u>6754562</u>	150	06/13/2001	METHOD AND APPARATUS FOR WIRELESS INFORMATION TRANSFER IN VEHICLE SERVICE SYSTEMS	STREGE, TIMOTHY A.
<u>09955263</u>	Not Issued	161	09/17/2001	Voice interface for vehicle wheel alignment system	STREGE, TIMOTHY A.
<u>10397345</u>	Not Issued	61	03/26/2003	Color vision vehicle wheel alignment system	STREGE, TIMOTHY A.
<u>10439153</u>	<u>6894771</u>	150	05/15/2003	WHEEL ALIGNMENT APPARATUS AND METHOD UTILIZING THREE-DIMENSIONAL IMAGING	STREGE, TIMOTHY A.
<u>10646644</u>	Not Issued	71	08/22/2003	Method and apparatus for guiding placement of vehicle service fixtures	STREGE, TIMOTHY A.
<u>10682247</u>	<u>7164472</u>	150	10/09/2003	COMMON REFERENCE TARGET MACHINE VISION WHEEL	STREGE, TIMOTHY A.



				ALIGNMENT SYSTEM	
<u>10871241</u>	<u>6917417</u>	150	06/18/2004	METHOD AND APPARATUS FOR INFORMATION TRANSFER IN VEHICLE SERVICE SYSTEMS	STREGE, TIMOTHY A.
<u>10958872</u>	Not Issued	71	10/05/2004	Wheel alignment apparatus and method utilizing three-dimensional imaging	STREGE, TIMOTHY A.
<u>11013057</u>	Not Issued	30	12/15/2004	Vehicle lift measurement system	STREGE, TIMOTHY A.
<u>11024215</u>	<u>7100289</u>	150	12/22/2004	MICROELECTRONIC VEHICLE SERVICE SYSTEM SENSOR	STREGE, TIMOTHY A.
<u>11050488</u>	Not Issued	41	02/02/2005	Vehicle tire changer with integrated detector for tire pressure sensors	STREGE, TIMOTHY A.
<u>11075150</u>	Not Issued	71	03/08/2005	Method and apparatus for information transfer in vehicle service systems	STREGE, TIMOTHY A.
<u>11094587</u>	Not Issued	30	03/30/2005	Method and apparatus for wireless networks in wheel alignment systems	STREGE, TIMOTHY A.
<u>11400005</u>	Not Issued	25	04/07/2006	Vehicle service system with variable-lens imaging sensors	STREGE, TIMOTHY A.
<u>11461309</u>	Not Issued	30	07/14/2006	Vehicle lift reference system for movable machine-vision alignment system sensors	STREGE, TIMOTHY A.
<u>11461513</u>	Not Issued	30	08/01/2006	Microelectronic Vehicle Service System Sensor	STREGE, TIMOTHY A.
<u>11555023</u>	Not Issued	160	10/31/2006	Method and Apparatus for Wheel Alignment System Target Projection and Illumination	STREGE, TIMOTHY A.
<u>11555047</u>	Not Issued	30	10/31/2006	Method and Apparatus for Wheel Alignment System Target Projection and Illumination	STREGE, TIMOTHY A.
<u>11623659</u>	Not Issued	25	01/16/2007	METHODS AND SYSTEMS FOR DETERMINING VEHICLE WHEEL ALIGNMENT	STREGE, TIMOTHY A.
<u>60378123</u>	Not Issued	159	05/15/2002	Wheel alignment apparatus and method utilizing CMOS three-dimensional imager	STREGE, TIMOTHY A.
<u>60623574</u>	Not Issued	159	10/29/2004	Vehicle wheel alignment angle sensor system incorporating two-dimensional imaging sensor array	STREGE, TIMOTHY A.
<u>60669040</u>	Not Issued	159	04/07/2005	Vehicle service system with variable focal length imaging sensors	STREGE, TIMOTHY A.
<u>60704408</u>	Not Issued	159	08/01/2005	Vehicle lift reference system for movable machine-vision alignment system sensors	STREGE, TIMOTHY A.
<u>60732003</u>	Not Issued	159	11/01/2005	Method and apparatus for wheel alignment system target projection and illumination	STREGE, TIMOTHY A.
<u>60866537</u>	Not	20	11/20/2006	Method and Apparatus For Suspension	STREGE, TIMOTHY A.

	Issued			Geometry Measurement	
<u>60867938</u>	Not Issued	20	11/30/2006	Integrated Tire Pressure Diagnostic System and Method	STREGE, TIMOTHY A.
<u>07244040</u>	<u>4897926</u>	150	09/14/1988	VEHICLE WHEEL TURNING ANGLE GAUGE	STREGE, TIMOTHY A.
<u>07293014</u>	<u>4977524</u>	150	01/03/1989	ELECTRONIC MEASURING GAUGE AND APPARATUS FOR ACCURATE VEHICLE STANCE DIAGNOSIS AND GUIDANCE IN EFFECTING WHEEL ALIGNMENT	STREGE, TIMOTHY A.
<u>08055638</u>	<u>5528496</u>	150	04/29/1993	VEHICLE ALIGNMENT SYSTEM AND METHOD INCORPORATING DIGITAL PHOTOGRAPH DATABASE OF VEHICLES	STREGE, TIMOTHY A.
<u>08092325</u>	Not Issued	163	07/15/1993	VEHICLE ALIGNMENT SYSTEM AND METHOD INCORPORATING DIGITAL VIDEO AND AUDIO INSTRUCTIONS FOR THE OPERATOR	STREGE, TIMOTHY A.
<u>08502497</u>	<u>5774361</u>	150	07/14/1995	CONTEXT SENSITIVE VEHICLE ALIGNMENT AND INSPECTION SYSTEM	STREGE, TIMOTHY A.
<u>09110771</u>	<u>6298284</u>	150	07/06/1998	APPARATUS AND METHOD FOR DETERMINING VEHICLE WHEEL ALIGNMENT MEASUREMENTS FROM THREE DIMENSIONAL WHEEL POSITIONS AND ORIENTATIONS	STREGE, TIMOTHY A.
<u>09111024</u>	<u>6263322</u>	150	07/07/1998	INTEGRATED AUTOMOTIVE SERVICE SYSTEM AND METHOD	STREGE, TIMOTHY A.
<u>09388730</u>	Not Issued	161	09/02/1999	ADVANCED NETWORKING CONNECTIVITY FOR AUTOMOTIVE WHEEL ALIGNMENT SYSTEMS	STREGE, TIMOTHY A.

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**Inventor Name Search Result**

Your Search was:

Last Name = BURNS

First Name = LEIGH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09566247</u>	6509962	150	05/05/2000	INTEGRATED CIRCUIT IMAGE SENSOR FOR WHEEL ALIGNMENT SYSTEMS	BURNS, JR., LEIGH R.
<u>60367966</u>	Not Issued	159	03/26/2002	Color vision vehicle wheel alignment system	BURNS, LEIGH
<u>10260952</u>	6744497	150	09/30/2002	INTEGRATED CIRCUIT IMAGE SENSOR FOR WHEEL ALIGNMENT SYSTEMS	BURNS, LEIGH R.
<u>10397345</u>	Not Issued	61	03/26/2003	Color vision vehicle wheel alignment system	BURNS, LEIGH R.
<u>10646644</u>	Not Issued	71	08/22/2003	Method and apparatus for guiding placement of vehicle service fixtures	BURNS, LEIGH R.
<u>10682247</u>	7164472	150	10/09/2003	COMMON REFERENCE TARGET MACHINE VISION WHEEL ALIGNMENT SYSTEM	BURNS, LEIGH R.
<u>10857781</u>	Not Issued	71	05/28/2004	Image sensing wheel alignment system	BURNS, LEIGH R.
<u>10958872</u>	Not Issued	71	10/05/2004	Wheel alignment apparatus and method utilizing three-dimensional imaging	BURNS, LEIGH R.
<u>11421181</u>	Not Issued	30	05/31/2006	Machine Vision Vehicle Wheel Alignment Image Processing Methods	BURNS, LEIGH R.
<u>11461309</u>	Not Issued	30	07/14/2006	Vehicle lift reference system for movable machine-vision alignment system sensors	BURNS, LEIGH R.
<u>11555023</u>	Not Issued	160	10/31/2006	Method and Apparatus for Wheel Alignment System Target Projection and Illumination	BURNS, LEIGH R.
<u>11555047</u>	Not Issued	30	10/31/2006	Method and Apparatus for Wheel Alignment System Target Projection and Illumination	BURNS, LEIGH R.
<u>60672356</u>	Not Issued	159	04/18/2005	Glare tolerant machine vision vehicle service system sensors	BURNS, LEIGH R.
<u>60677049</u>	Not Issued	159	05/03/2005	Automobile ride height indicator assembly	BURNS, LEIGH R.



<u>60686248</u>	Not Issued	159	06/01/2005	Machine vision vehicle wheel alignment image processing methods	BURNS, LEIGH R.
<u>60704408</u>	Not Issued	159	08/01/2005	Vehicle lift reference system for movable machine-vision alignment system sensors	BURNS, LEIGH R.
<u>60705020</u>	Not Issued	159	08/03/2005	Tire tread imaging vehicle wheel alignment system and method	BURNS, LEIGH R.
<u>60732003</u>	Not Issued	159	11/01/2005	Method and apparatus for wheel alignment system target projection and illumination	BURNS, LEIGH R.
<u>60866537</u>	Not Issued	20	11/20/2006	Method and Apparatus For Suspension Geometry Measurement	BURNS, LEIGH R.
<u>07066772</u>	<u>4777824</u>	150	06/25/1987	ELECTROMAGNETIC ACOUSTIC TRANSDUCER	BURNS, LEIGH R.
<u>08162452</u>	<u>5488471</u>	150	12/02/1993	SENSORS FOR VEHICLE ALIGNMENT SYSTEM AND APPARATUS USING SAME	BURNS, LEIGH R.
<u>08339461</u>	<u>5519489</u>	150	11/18/1994	VEHICLE ALIGNMENT SYSTEM	BURNS, LEIGH R.
<u>08429680</u>	<u>5489983</u>	150	04/27/1995	SENSOR FOR VEHICLE ALIGNMENT SYSTEM AND APPARATUS USING SAME	BURNS, LEIGH R.
<u>08781284</u>	<u>6064750</u>	150	01/10/1997	APPARATUS AND METHOD FOR DETERMINING VEHICLE WHEEL ALIGNMENT MEASUREMENTS FROM THREE DIMENSIONAL WHEEL POSITIONS AND ORIENTATIONS	BURNS, LEIGH R.
<u>09110771</u>	<u>6298284</u>	150	07/06/1998	APPARATUS AND METHOD FOR DETERMINING VEHICLE WHEEL ALIGNMENT MEASUREMENTS FROM THREE DIMENSIONAL WHEEL POSITIONS AND ORIENTATIONS	BURNS, LEIGH R.
<u>09416643</u>	<u>6252973</u>	150	10/12/1999	APPARATUS AND METHOD FOR DETERMINING VEHICLE WHEEL ALIGNMENT MEASUREMENTS FROM THREE DIMENSIONAL WHEEL POSITIONS AND ORIENTATIONS	BURNS, LEIGH R.

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**Inventor Name Search Result**

Your Search was:

Last Name = SHYLANSKI

First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10439153</a>	6894771	150	05/15/2003	WHEEL ALIGNMENT APPARATUS AND METHOD UTILIZING THREE-DIMENSIONAL IMAGING	SHYLANSKI, MARK S.
<a href="#">10646644</a>	Not Issued	71	08/22/2003	Method and apparatus for guiding placement of vehicle service fixtures	SHYLANSKI, MARK S.
<a href="#">10682247</a>	7164472	150	10/09/2003	COMMON REFERENCE TARGET MACHINE VISION WHEEL ALIGNMENT SYSTEM	SHYLANSKI, MARK S.
<a href="#">10857781</a>	Not Issued	71	05/28/2004	Image sensing wheel alignment system	SHYLANSKI, MARK S.
<a href="#">10958872</a>	Not Issued	71	10/05/2004	Wheel alignment apparatus and method utilizing three-dimensional imaging	SHYLANSKI, MARK S.
<a href="#">11013057</a>	Not Issued	30	12/15/2004	Vehicle lift measurement system	SHYLANSKI, MARK S.
<a href="#">11421181</a>	Not Issued	30	05/31/2006	Machine Vision Vehicle Wheel Alignment Image Processing Methods	SHYLANSKI, MARK S.
<a href="#">11535881</a>	Not Issued	30	09/27/2006	Method and Apparatus For Vehicle Service System Optical Target	SHYLANSKI, MARK S.
<a href="#">11555023</a>	Not Issued	160	10/31/2006	Method and Apparatus for Wheel Alignment System Target Projection and Illumination	SHYLANSKI, MARK S.
<a href="#">11555047</a>	Not Issued	30	10/31/2006	Method and Apparatus for Wheel Alignment System Target Projection and Illumination	SHYLANSKI, MARK S.
<a href="#">60686248</a>	Not Issued	159	06/01/2005	Machine vision vehicle wheel alignment image processing methods	SHYLANSKI, MARK S.
<a href="#">60705020</a>	Not Issued	159	08/03/2005	Tire tread imaging vehicle wheel alignment system and method	SHYLANSKI, MARK S.
<a href="#">60721206</a>	Not Issued	159	09/28/2005	Method and apparatus for vehicle service system optical target assembly	SHYLANSKI, MARK S.
<a href="#">60732003</a>	Not Issued	159	11/01/2005	Method and apparatus for wheel alignment system target projection and illumination	SHYLANSKI, MARK S.

60866537	Not Issued	20	11/20/2006	Method and Apparatus For Suspension Geometry Measurement	SHYLANSKI, MARK S.
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SHYLANSKI

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**PALM INTRANET**

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**Inventor Name Search Result**

Your Search was:

Last Name = GOLAB

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06058300</u>	4320768	150	07/17/1979	COMPUTERIZED ELECTRO-OCULOGRAPHIC (CEOG) SYSTEM	GOLAB, THOMAS
<u>06296177</u>	Not Issued	161	08/25/1981	COMPUTERIZED ELECTRO-OCULOGRAPHIC (CEOG) SYSTEM	GOLAB, THOMAS
<u>08998513</u>	6087934	150	12/26/1997	VELOCITY-DISCRIMINATING CABLE MOTION TRANSDUCER SYSTEM	GOLAB, THOMAS
<u>10397345</u>	Not Issued	61	03/26/2003	Color vision vehicle wheel alignment system	GOLAB, THOMAS
<u>10439153</u>	6894771	150	05/15/2003	WHEEL ALIGNMENT APPARATUS AND METHOD UTILIZING THREE-DIMENSIONAL IMAGING	GOLAB, THOMAS
<u>10912846</u>	Not Issued	95	08/06/2004	METHOD FOR MEASURING OPTICALLY REFLECTIVE VEHICLE WHEEL SURFACES	GOLAB, THOMAS
<u>60367966</u>	Not Issued	159	03/26/2002	Color vision vehicle wheel alignment system	GOLAB, THOMAS
<u>07025908</u>	4769698	150	03/16/1987	INTERACTIVE MICROSCOPIC IMAGE DISPLAY SYSTEM AND METHOD	GOLAB, THOMAS J
<u>10646644</u>	Not Issued	71	08/22/2003	Method and apparatus for guiding placement of vehicle service fixtures	GOLAB, THOMAS J.
<u>10682247</u>	7164472	150	10/09/2003	COMMON REFERENCE TARGET MACHINE VISION WHEEL ALIGNMENT SYSTEM	GOLAB, THOMAS J.
<u>10857781</u>	Not Issued	71	05/28/2004	Image sensing wheel alignment system	GOLAB, THOMAS J.
<u>10958872</u>	Not Issued	71	10/05/2004	Wheel alignment apparatus and method utilizing three-dimensional imaging	GOLAB, THOMAS J.
<u>11388076</u>	Not Issued	30	03/23/2006	Vehicle wheel alignment system scanned beam imaging sensor	GOLAB, THOMAS J.
<u>11421181</u>	Not Issued	30	05/31/2006	Machine Vision Vehicle Wheel Alignment Image Processing Methods	GOLAB, THOMAS J.
<u>11535881</u>	Not	30	09/27/2006	Method and Apparatus For Vehicle	GOLAB, THOMAS J.



	Issued			Service System Optical Target	
<a href="#">60378123</a>	Not Issued	159	05/15/2002	Wheel alignment apparatus and method utilizing CMOS three-dimensional imager	GOLAB, THOMAS J.
<a href="#">60664748</a>	Not Issued	159	03/24/2005	Vehicle wheel alignment system scanning laser-based camera sensor	GOLAB, THOMAS J.
<a href="#">60686248</a>	Not Issued	159	06/01/2005	Machine vision vehicle wheel alignment image processing methods	GOLAB, THOMAS J.
<a href="#">60705020</a>	Not Issued	159	08/03/2005	Tire tread imaging vehicle wheel alignment system and method	GOLAB, THOMAS J.
<a href="#">60866537</a>	Not Issued	20	11/20/2006	Method and Apparatus For Suspension Geometry Measurement	GOLAB, THOMAS J.
<a href="#">06359682</a>	<a href="#">4474186</a>	150	03/18/1982	COMPUTERIZED ELECTRO-OCULOGRAPHIC (CEOG) SYSTEM WITH FEEDBACK CONTROL OF STIMULI	GOLAB, THOMAS J.
<a href="#">06913165</a>	<a href="#">4724485</a>	150	09/29/1986	TELEVISION SCANNING WITH IMPROVED RESOLUTION	GOLAB, THOMAS J.
<a href="#">07665395</a>	<a href="#">5172988</a>	150	03/06/1991	FORM PRINTER WITH INTERACTIVE CAMERA AND COMPUTER CONTROL	GOLAB, THOMAS J.

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